## STATEMENT OF SOURCE AND APPLICATION OF FUNDS

For the Six Months Ended June 30, 1971 (With comparative figures for the six months ended June 30, 1970)

ended Julie 30, 1970)		
	Months June 30 1970	
281,717	\$ 687,596	
100,626	51,430	
382,343	739,026	
4444		
131,476	25,133	
7,497 215,731	39,138 — 9,999	
68,721 278	_	
423,703	74,270	
(41,360)	\$ 664,756	
169,591	\$ 639,435	
(41,360)	664,756	
128,231	\$1,304,191	
	Six Mended 1971  281,717 100,626 382,343  131,476  7,497 215,731 68,721 278 423,703 (41,360)  169,591 (41,360)	

## **AR45**

## CONSOLIDATED RAMBLER MINES LIMITED

INTERIM REPORT FOR THE SIX MONTHS ENDED JUNE 30, 1971



August 18, 1971.

## To the Shareholders:

The surface drilling program on the Ming Zone has now been terminated in favour of underground development, the final hole being No. 153 which intersected 31.3 feet of sulphide mineralization grading 3.00% copper, .08 ounces gold and .38 ounces silver. At this point in the program company officials were satisfied that between one and two million tons of good grade ore was reasonably assured down to 1,000 vertical feet, which is enough to justify underground development. Accordingly a decline adit, 9 feet by 18 feet in section was started down at a minus grade of 18% early in June. As of this date this heading has advanced 700 feet and is expected to reach the first ore-development horizon as scheduled in mid-September.

From the long-term point of view, it is also considered important to add to the East Zone reserves and thus assure continuity to the overall operation and to maintain an economically advantageous milling rate. The geology and past deep-drilling indications of this zone are now being reappraised and an underground drilling program has been initiated on both the 875 and 1.125 levels. One hole, drilled 600 feet East from the 1,125 level workings intersected a mineralized zone which returned 0.92% copper over 60 feet. While the presence of copper mineralization in this area offers encouragement, the grade is marginal and it will take considerable more drilling to establish mineability and economic importance.

Metallurgical test work on the Ming Zone ore is continuing on a plant basis. At this juncture, it is safe to say that copper recovery above 90% can be expected with recoveries on precious metals in the 60-70% range using straight flotation.

The accompanying figures reflect the reduction in the price of copper both in the earnings statement and in the source of funds.

For the Six Months Ended June 30, 1971 (With comparative figures for the six months ended June 30, 1970)

STATEMENT OF EARNINGS

INCOME	Six Months ended June 30 1971 1970	
Gross metal production Less: Marketing costs	\$2,002,369 386,466	\$2,239,456 263,787
Net metal production	1,615,903	1,975,669
OPERATING EXPENSES		
Mining	738,323 351,467	688,345
Mine general expenses	131,113	122,217
Administrative expenses	46,986	71,775
Underground exploration	14,741	9,127
	1,282,630	1,203,748
NET PROFIT on operations without provision for depreciation of fixed assets and amortization of mine development expenses	333,273	771,921
FINANCIAL EXPENSES Interest on advances and bank loans	51,556	48,325
NET PROFIT without depre- ciation of fixed assets and amortization of mine de- velopment		
before providing for mining tax     Provincial mining tax	281,717	723,596 36,000
— after providing for min- ing tax	\$ 281,717	\$ (687,596)
Copper production priced at:	49.4318¢	66¢

R. S. HAFLIDSON. President.